# 18th MILITARY POLICE BRIGADE

## HASTY RISK MANAGEMENT CARD

**STEP ONE: ~~IDENTIFY~~ THE HAZARD**

**STEP TWO: ASSESS THE HAZARD**

**STEP THREE: DEVELOP CONTROLS**

**STEP FOUR: IMPLEMENT CONTROLS**

**STEP FIVE: SUPERVISE AND EVALUATE**

*"Risk Assessment is most effective as a dynamic—living-discipline; practiced during the execution of operations. Risk Assessment is the art of leaders caring for Soldiers and the mission!"*

*—COL Jim Brown*
*VIGILANT 6*

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## MEDEVAC REQUEST PROCEDURES

Line 1: 6-digit UTM grid location of pick up site.

Line 2: Radio Frequency, Call Sign, & suffix

Line 3: Number of patients by precedence: Urgent, Priority, and Routine Urgent = loss of life or limb within 2 hours. Priority = loss of life or limb within 4 hours. Routine = evacuate within 24 hours.

Line 4: Special equipment required. Encrypt applicable brevity codes. A=none, B= hoist, C= extraction equipment, D= Ventilator

Line 5: Number of patients by type (Litter, Ambulatory).

Line 6: Security of pick-up site (No enemy or artillery in the area. Possibly enemy troops or artillery in the area, approach with caution) (War time). Number and type of wounded (Peace Time)

Line 7: Method of marking pick-up site (branches/wood/stones, panels/signal lamp/flashlight, pyrotechnic signal, vehicle lights, smoke, open flames, signal person, fabric strips).

Line 8: Patient nationality and status (US military, US civilian, non-US military, non-US civilian, EPW).

Line 9: NBC contamination (nuclear, biological and chemical) (War Time) Terrain Description (Peacetime).

**Ever Vigilant!**